

3 reserved by ones of said participants in different groups; and  
4 a plurality of remote client devices operatively connected to said schedule server,  
5 which allow client users to input schedules of said participants and request an idle time  
6 retrieval from said schedule server, wherein a degree of significance is provided to said  
7 participants respectively so that schedules of said participants are grouped in the order of said  
8 degree of significance to thereby retrieve the idle time corresponding to said degree of  
9 significance among said different groups.

1 **11. (Amended)** A schedule management system, comprising:  
2 a schedule server which stores schedules of participants and schedules of equipments  
3 reserved by ones of said participants in different groups; and  
4 a plurality of remote client devices operatively connected to said schedule server,  
5 which allow client users to input schedules of said participants and request an idle time  
6 retrieval from said schedule server,  
7 wherein said schedule server comprises one or more databases which store schedules  
8 of participants and schedules of equipments reserved by ones of said participants, and a  
9 multistageous idle time retrieval unit which divides schedules registered for participants and  
10 equipments into a plurality of groups and retrieves an idle time common from one group as a  
11 retrieval condition for retrieving an idle time common for another group of said plurality of  
12 groups.

1 **12. (Amended)** A schedule retrieval method for retrieving a schedule,

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2) comprising:

3 accepting a first conference holding condition of said schedule;  
4 dividing a subject of said schedule into a plurality of groups;  
5 comparing one group in said plurality of groups obtained by division  
6 with said first conference-holding condition to make a coincident result be a second  
7 conference-holding condition;  
8 comparing one of said plurality of groups, which is not yet compared  
9 with any previous conference-holding conditions, with said second conference-holding  
10 condition to obtain a retrieval result; and  
11 outputting said retrieval result obtained .

1 **13. (Amended)** A schedule server apparatus coupled to terminal apparatuses  
2 allocated to schedule-reserving persons and schedule-reserved persons through a  
3 communication line for retrieving idle time of a schedule, comprising:

4 communication control means for transmitting data to said terminal apparatuses and  
5 for receiving data from said terminal apparatuses; and

6 retrieving means for dividing each of schedules registered for a plurality of  
7 participants and/or a plurality of equipments into a plurality of groups and retrieving common  
8 idle time among said plurality of groups while taking a degree of significance of respective  
9 groups of participants and/or equipments into account.

1 **14. (Amended)** A computer readable medium comprising instructions for

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retrieving idle time of a schedule that, when executed by a computer system, perform the  
3 method comprising:  
4 accepting a first conference-holding condition of said schedule;  
5 dividing a subject of said schedule into a plurality of groups;  
6 comparing one group in said plurality of groups obtained by division with said first  
7 conference-holding condition to make a coincident result be a second conference-holding  
8 condition;  
9 comparing one of said plurality of groups, which is not yet compared with any  
10 previous conference-holding conditions, with said second conference-holding condition; and  
11 outputting a retrieval result obtained by comparison.

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